Table 4-2: Monitoring and Assessment Resource Needs

Fiscal Year	Monitoring and Assessment Activity	Contract dollars needed	Status
00-01	 Anaheim Bay and Huntington Harbor dry season monitoring 		Completed
01-02	 Anaheim Bay and Huntington Harbor wet season monitoring; Lake Elsinore wet season monitoring; 	\$575,000	Planning stages; Funding needed
	 Data review for Anaheim Bay, Huntington Harbor, Lake Elsinore and Canyon Lake. 		T unumg needed
	• Volunteer monitoring, TSMP, Mussel Watch and Coastal Fish Contamination data review and planning.		
	Santa Ana River at Prado monitoring		
02-03	 Lake Elsinore and Canyon Lake dry season monitoring; Data review for Big Bear Lake, Buck Gully Creek, Crystal Cove, Muddy Creek data review for fecal coliform; 	\$500,000	Planning stages; Funding needed
	• Data review and monitoring for Knickerbocker, Metcalf and Boulder Grout and Rathbun Creeks for nutrients;		
	 Volunteer monitoring, TSMP, Mussel Watch and Coastal Fish Contamination Data review and planning. 		
	Santa Ana River at Prado Monitoring		
03-04	Canyon Lake and Big Bear Lake wet season monitoring;	\$650,000	Planning stages;
	Buck Gully Creek, Crystal Cove, Muddy Creek monitoring for fecal coliform.		Funding needed
	 Data review for Santa Ana River and Cucamonga Creek for dibromochloromethane and bromodichloromethane; 		
	• Update of 303 (d) List of Impaired Water Bodies;		

Table 4-2: Monitoring and Assessment Resource Needs

Fiscal Year	Monitoring and Assessment Activity	Contract dollars needed	Status
	 Volunteer monitoring, TSMP, Mussel Watch and Coastal Fish Contamination data review and planning. 		
	Santa Ana River at Prado Monitoring		
04-05	Big Bear Lake dry season monitoring;	\$650,000	Planning stages;
	 Santa Ana River and Cucamonga Creek data review and monitoring for dibromochloromethane and bromodichloromethane; 		Funding needed
	 Data review for San Timoteo Creek for general water quality indicators; 		
	 Data review for San Jacinto River reaches 6 and 7 and Strawberry Creek for hardness, TDS, Chloride and Sodium; 		
	 Volunteer monitoring, TSMP, Mussel Watch and Coastal Fish Contamination Data review and planning. 		
	Santa Ana River at Prado Monitoring		